

Mount Pleasant, Mount Pleasant Township

May 10th 1871

- Copy -

63 Heath St.,

May 4th, 1913.

My dear Stewart:-

I am called away suddenly to the North and expect to be away 6 or 8 days and am sorry I could not see you before I go.

Your results on the furnace are excellent and remarkable and I am very grateful to you for the way you carried out my suggestions and the care and skill that you displayed in the manipulation which brought about the results.

There are many snags in the way of a large scale adoption of the idea but should it never have a commercial application you will at least have the satisfaction of having carried to a successful issue a most interesting and valuable laboratory experiment which may easily become a standard demonstration. I do not forget that the origin of the idea was with me, but I will not forget that the successful manipulation was entirely yours. Rumour tells me, but I would rather have had it direct from you, that you are planning a move. If that is the case this experiment represents a highly interesting finish on top of four years of very satisfactory and successful work in the laboratories of which you have had charge in my department. I will not say more now, till I hear more of your plans. I am called away hurriedly, and write this in haste.

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Should you wish to communicate with me before I return call up Miss Gore, M. 1387, my down-town office, see if she has heard from me, leave a message if possible.

I will call her up on long distance as soon as I can.

Yours sincerely,

(Signed) H. E. T. Haultain.

R. B. Stewart, Esq.,

University.

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H. E. T. HAULTAIN
CONSULTING MINING ENGINEER
123 BAY STREET
TORONTO, CANADA

Sept. 23rd, 1913.

President Falconer,
University of Toronto.
Toronto.

Dear Mr. President:-

I have been in communication with Mr. A. L. Steele,
and would like to recommend him to the position of Assistant
in the Department of Mining Engineering for the coming session
at a salary of \$700. He held this position during the session
of 11-12.

I shall be very glad if this appointment can be made
and Steele notified as soon as possible.

Yours faithfully,

H. E. T. Haultain

*Steele's address is
Fergus
Ont.*

HET/H/EC.

September 29th, 1913

Professor Haultain,

University of Toronto.

My dear Professor Haultain:

I have just received the letter which I enclose from R. B. Stewart. It comes rather late, but apparently nothing more can be done in the matter. He also sends me a copy of your letter of May 4th to him in which you tell him that rumour has it that he is planning to move though he has said nothing to you about it, and I see that your letter is sent him on that understanding. In his reply to you he said that the rumour is without foundation, and as you will see his last point, which seems to me to be the really important one, is that the notice was given to him so late. I do not wish to write him until you have seen his letter. Perhaps there is nothing that you want to say to him, but I thought you ought to see them.

With kind regards, I am,

Yours sincerely,

President.

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UNIVERSITY OF TORONTO
FACULTY OF APPLIED SCIENCE AND ENGINEERING

DEPARTMENT OF
MINING ENGINEERING

TORONTO, CANADA

Sept. 30th 1913.

Dr. R. A. Falconer,
President, University of Toronto.

Dear Mr. President:-

Thank you very much for letting me see
Stewart's letter of Sept. 26th which I herewith
return. I do not think there is anything further
for me to say.

Yours faithfully,

A. E. Haultain

December 11th, 1913

Professor H. M. T. Haultain,
University of Toronto.

My dear Professor Haultain:

I am glad to know that the Mond Nickel Company has been asking for our graduates. I should think that the Mond Brothers would be thoroughly favourable to the University of Toronto. They have already shown their favour in more ways than one. The graduates who were at the dinner last Friday night are a credit to the reputation of the Faculty of Applied Science already possesses.

With kind regards, I am,

Yours sincerely,

President.

January 17th, 1914

Professor H. F. T. Haultain,
University of Toronto.

Dear Professor Haultain:

It was naturally to be expected that Mining Engineers from Toronto should not be so numerous as those from other departments of the University, because as you know it was not until recent years that the department of Mining Engineering was put on a strong basis. I doubt very much whether the curriculum itself has had to do with the position of affairs, because even if it was not up to what it ought to be, the student in Mining will take away his impress mainly from the teachers of his own department. I feel that in the future the success of the department will depend upon you and Professor Guess, and those whom you may have associated with you. The matter of the curriculum must primarily be considered by the Dean and the Council, and I could only form an opinion by listening to the discussion on the matter.

With kind regards, I am,

Yours sincerely,

President.

UNIVERSITY OF TORONTO
FACULTY OF APPLIED SCIENCE AND ENGINEERING

TORONTO, CANADA Feb. 10th 1914.

DEPARTMENT OF
MINING ENGINEERING

MEMO FOR THE PRESIDENT FROM H. E. T. HAULTAIN.
.....

Expenses of trip to Montreal to attend
Annual Meeting of the Canadian Society
of Civil Engineers, Jan. 27th to 29th, 1914.

..... \$19.00

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March 25th, 1914

Professor Haultain,

University of Toronto.

Dear Professor Haultain:

I sent to you this morning a parcel with a letter that I found on my table yesterday afternoon. I do not know now the matter was sent first to Professor Walker. The first I knew of it was its being on my table yesterday afternoon with the matter on the outside. If you do not wish to deal with it I will see whether one of the other Professors will be able to look into the matter.

Yours sincerely,

President.

UNIVERSITY OF TORONTO
FACULTY OF APPLIED SCIENCE AND ENGINEERING

TORONTO, CANADA Mar. 25th 1914.

DEPARTMENT OF
MINING ENGINEERING

Dr. R. A. Falconer,
President, University of Toronto.

Dear Mr. President:-

Thank you for your letter of to-day.

I shall be very glad to deal with the matter if you
will let me have the sample. There is very little
that can be done. We are replying to many queries
of this kind.

Yours faithfully,

A. E. Haultain

UNIVERSITY OF TORONTO
FACULTY OF APPLIED SCIENCE AND ENGINEERING

TORONTO, CANADA

DEPARTMENT OF
MINING ENGINEERING

I would suggest that if the
President sent this to Dr.
Walher, Dr Walher should
deal with it.

A.E. Haultain

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March 28th, 1914

Professor H. M. T. Haultain,
University of Toronto.

Dear Professor Haultain:

The matter has been cleared up. The Superintendent's Department got the parcel from the Express Company. It was addressed to "Mineral Department, University of Toronto", and the Superintendent's department assumed that it was for Mineralogy, and Dr. Walker sends it on. However, probably Dr. Ellis would be willing to do the assaying.

Yours sincerely,

President.

